



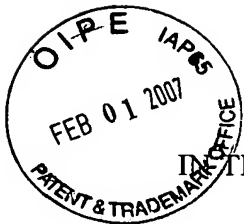
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TRANSMITTAL FORM (to be used for all correspondence after initial filing)		Application Number	10/820,130
		Filing Date	April 8, 2004
		First Named Inventor	Shunpei YAMAZAKI et al.
		Group Art Unit	1763
		Examiner Name	Karla A. Moore
Total Number of Pages in This Submission		Attorney Docket Number	740756-2723

ENCLOSURES (check all that apply)		
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input checked="" type="checkbox"/> Amendment / Supplemental Response <input checked="" type="checkbox"/> Response to Non-Compliant Amendment <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Response to Missing Parts/Incomplete Application <input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Assignment Papers (for an Application) <input type="checkbox"/> Drawing(s) <input type="checkbox"/> Declaration and Power of Attorney <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s) _____	<input type="checkbox"/> After Allowance Communication to Group <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to Group (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input type="checkbox"/> Application Data Sheet <input type="checkbox"/> Request for Corrected Filing Receipt with Enclosures <input type="checkbox"/> A self-addressed prepaid postcard for acknowledging receipt <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): Corrected pages 3-5 of October 26, 2006 amendment.
Remarks		<input checked="" type="checkbox"/> The Commissioner is hereby authorized to charge any additional fees required or credit any overpayments to Deposit Account No. 19-2380 for the above identified docket number.

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	Jeffrey L. Costellia – Reg. No. 35,483 Nixon Peabody LLP 401 9 th Street, N.W. Suite 900 Washington, D.C. 20004-2178
Signature	
Date	February 1, 2007

CERTIFICATE OF MAILING OR TRANSMISSION [37 CFR 1.8(a)]	
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Docket No. 740756-2723

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:)
Shunpei YAMAZAKI et al.) Group Art Unit: 1763
Application No. 10/820,130) Examiner: Karla A. Moore
Filed: April 8, 2004) Confirmation No. 8630
For: METHOD FOR MANUFACTURING)
DISPLAY DEVICE)

RESPONSE TO NOTICE OF NON-COMPLIANT AMENDMENT

Mail Stop Amendment

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:


In response to the Notice of Non-Compliant Amendment mailed January 25, 2007, please find enclosed the corrected section of the non-compliant amendment. Although pages 4-6 were cited in the Notice for having an incorrect serial number, Applicants identified pages 3-5 to contain the error and have corrected them in this response. In view of this, the instant application should be in condition for examination on the merits.

The U.S. Patent and Trademark Office is authorized to charge any fees associated with this paper or any credits to Deposit Account No. 19-2380 (740756-2723).

Respectfully submitted,

Dated: February 1, 2007

By:


Jeffrey L. Costellia
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7. (Previously Presented) A container comprising:
a part for accommodating a deposition material wherein said part for accommodating said deposition material is disposed in a deposition source of a deposition apparatus; and
an opening provided on said part for accommodating said deposition material,
wherein a cross section in a plane of said part for accommodating said deposition material has a rectangular or square shape and said opening through which said deposition material passes has a thin elongated shape.

8.-16. (Canceled)

17. (Previously Presented) A mask comprising:
a mask body having an opening; and
a mask frame,
wherein a material evaporated from a deposition source is deposited over a substrate through said opening of said mask body, and
wherein said mask body is adhesively bonded to said mask frame in a location coinciding with a line passing through a thermal expansion center of said mask frame.

18. (Previously Presented) The mask according to claim 17, wherein four corners of said mask frame have a curvature.

19. (Previously Presented) The mask according to claim 17, wherein said mask body is adhesively bonded to said mask frame with an adhesive material having heat resistance.

20. (Previously Presented) A mask comprising:
a mask body having an opening; and
a mask frame,
wherein a material evaporated from a deposition source is deposited over a substrate through said opening of said mask body,
wherein said material comprises an organic compound, and

wherein said mask body is adhesively bonded to said mask frame in a location coinciding with a line passing through a thermal expansion center of said mask frame.

21. (Previously Presented) The mask according to claim 20, wherein four corners of said mask frame have a curvature.

22. (Previously Presented) The mask according to claim 20, wherein said mask body is adhesively bonded to said mask frame with an adhesive material having heat resistance.

23. (Previously Presented) A mask comprising:

a mask body having an opening; and

a mask frame,

wherein a material evaporated from a deposition source is deposited over a substrate through said opening of said mask body,

wherein said mask body is adhesively bonded to said mask frame in a location outside a line passing through a thermal expansion center of said mask frame to fix said mask body to said mask frame in a stretched state, and

wherein said mask frame is caused to expand by heating during the deposition of said material to maintain said stretched state.

24. (Previously Presented) The mask according to claim 23, wherein four corners of said mask frame have a curvature.

25. (Previously Presented) The mask according to claim 23, wherein said mask body is adhesively bonded to said mask frame with an adhesive material having heat resistance.

26. (Previously Presented) A mask comprising:

a mask body having an opening; and

a mask frame,

wherein a material evaporated from a deposition source is deposited over a substrate through said opening of said mask body,

wherein said material comprises an organic compound,

wherein said mask body is adhesively bonded to said mask frame in a location outside a line passing through a thermal expansion center of said mask frame to fix said mask body to said mask frame in a stretched state, and

wherein said mask frame is caused to expand by heating during the deposition of said material to maintain said stretched state.

27. (Previously Presented) The mask according to claim 26, wherein four corners of said mask frame have a curvature.

28. (Previously Presented) The mask according to claim 26, wherein said mask body is adhesively bonded to said mask frame with an adhesive material having heat resistance.